

DAFTAR PUSTAKA

- Alimin, Zaenal. (2010). *Kesulitan Belajar dalam Perspektif Pendidikan*. [Online]. Tersedia: <http://z-alimin.blogspot.com/2010/04/kesulitan-belajar-dalam-perspektif.html> [2 Oktober 2010]
- Alimin, Zaenal. (2010). *Reorientasi Pendidikan Khusus/PLB (Special Education) Ke pendidikan Kebutuhan Khusus (Special Needs Education) Usaha Mencapai Pendidikan Untuk Semua*. [Online]. Tersedia: <http://z-alimin.blogspot.com/2010/04/reorientasi-pendidikan-khususplb.html> [2 Oktober 2010]
- Arikunto, Suharsimi. (1993). *Prosedur Penelitian Suatu Pendekatan Praktik*. Jakarta: Rineka Cipta.
- Ary, Donald et al. (2006). *Introduction to Research in Education*. 7th ed. Canada: Thomson Wadsworth.
- Badan Pusat Statistik. (2006). *Analisis Situasi Ibu dan Anak (ASIA) Kabupaten Majalengka*. Jakarta: BPS
- Bagwel, E Susan. (2008) The Relationship Between Breakfast and School Performance. [Online]. Tersedia: <http://clearinghouse.missouriwestern.edu/manuscripts/202.asp>. [2 Oktober 2010].
- Benton D., & Parker P. (1998): Breakfast blood glucose and cognition. *American Journal of Clinical Nutrition* 67, S772–S778.
- Bro, R., McLaughlin, T., Shank, L., & Williams, R. (1996). Effects of a breakfast program on on-task behaviors of vocational high school students. *The Journal of Educational Research*, 90(2), 111-115.
- Chao, ESM., & Vanderkooy, PS. (1989). An Overview of Breakfast Nutrition. *Journal of Canadian Dietetic Association*, 50(4), 225-228.
- CLF. (1997). *Directory of Child Nutrition Program*. Canadian Living Foundation, Breakfast for Learning. North York, Ontario.
- Cromer BA, Tarnowski KJ, Stein AM, et al. (1990). *The School Breakfast Program and Cognition in Adolescent*. Dev. Behav, Pediatric. 1990: 11: 295 – 300.
- Dickie, NH., & Bender, AE. (1982). Breakfast and Performance in School Children. *British Journal of Nutrition*, 48, 483-496.

- Furqon. (2009). *Statistika Terapan untuk Penelitian*. Bandung: Alfabeta.
- Judarwanto, Widodo. (2008). *Perilaku Makan Anak Sekolah*. [Online]. Tersedia: <http://www.gizi.net/makalah/download/perilaku%20makan%20anak%20sekolah.pdf> [2 Oktober 2010].
- Kamus Besar Bahasa Indonesia. (2008). [Online]. Tersedia: <http://pusatbahasa.diknas.go.id/kbbi/index.php>. [2 Oktober 2010].
- Khan, Abdullah. (2010). *The Relationship Between Breakfast, Academic Performance and Vigilance in School Aged Children*. Tesis Magister Pendidikan pada Division of Art, School of Education, Murdoch University: tidak diterbitkan.
- Khomsan, A. (2002). *Pangan dan Gizi untuk Kesehatan*. Jakarta: Rajagrafindo Persada.
- Kurniasari, R. (2005). *Hubungan frekuensi dan asupan gizi makan pagi dengan kadar hemoglobin (Hb) darah dan konsentrasi di sekolah pada murid kelas V dan VI SDN Jetis 1 dan SDN Jetishardjo 1 Yogyakarta*. Tesis Magister pada FIKM Universitas Gadjah Mada Yogyakarta: tidak diterbitkan.
- Lopez, I. (1993). Breakfast Omission and Cognitive Performance of Normal, Wasted and Stunted School Children. *European Journal of Clinical Nutrition*, 47, 533-542.
- Matlin, Margaret W. (1994). *Cognition*. 3rd ed. USA: Harcourt Brace Jovanovich Publisher.
- Meyers, AF., Sampson, AE., Weitzman, M., Rogers, BL., & Kayne, II. (1989). School breakfast program and school performance. *American Journal Of Disease of Children*, 143, 1234-1239.
- Mosby's Medical Dictionary*, 8th edition. (2009). Elsevier. [Online]. Tersedia: <http://medical-dictionary.thefreedictionary.com/Cognitive+Function>. [2 Oktober 2010]
- Muhilal & Damayanti, D. (2006). Gizi seimbang untuk anak usia sekolah dasar. Dalam : Soekirman, Susana, H., Giarno, M.H. & Lestari Y. *Hidup sehat: Gizi seimbang dalam siklus kehidupan manusia*. Jakarta: Primamedia Pustaka.
- Nasir, Moh. (2005). *Metode Penelitian*. Jakarta: Ghalia Indonesia.
- Pollitt, E. (1995). Does Breakfast Make a Difference in School? *Journal of American Dietetic Association*, 95, 1134-1139.
- Pollitt, E., Lewis NL., Garza, C., & Shulman, RJ. (1982). Fasting and Cognitive

- Function in Children. *Journal of Psychiatric Research*, 17, 169-174.
- Pollitt, E. & Matthews, R. (1998). Breakfast and Cognition: An integrative summary. *American Journal of Clinical Nutrition*, 67, 804S-813S.
- Powell, CA., Walker, SP., Chang, SM., & Grantham Mc-Gregor, SM. (1998). Nutrition and Education: A randomized trial of the effects of breakfast in rural primary school children. *American Journal of Clinical Nutrition*, 68, 873-879.
- Rampersaud, G. (2008). Benefits of breakfast for children and adolescents: Update and recommendations for practitioners. *American Journal of Lifestyle Medicine*, 3(86), 86-103.
- Riduan. (2004). *Metode & Teknik Menyusun Thesis*. Bandung: Alfabeta.
- Segen, J.C. (2002). *Concise Dictionary of Modern Medicine*. New York : McGraw-Hill. [Online]. Tersedia: <http://medical-dictionary.thefreedictionary.com/Cognitive+Function>. [2 Oktober 2010]
- Sibuea, Posman. (2002). *Perbaikan gizi anak sekolah sebagai invesasi SDM*. [Online]. Tersedia: <http://els.bappenas.go.id/upload/other/Perbaikan%20Gizi%20Anak%20Sekolah%20sebagai%20Investasi%20SDM.htm> [2 Oktober 2010]
- Simeon, DT. (1989). School Feeding in Jamaica:a Review of its Evaluation. *American Journal of Clinical Nutrition*, 67(S), 790S-794S.
- Singarimbun. (1995). *Metode Penelitian Survai*. Jakarta: PT Pustaka LP3ES Indonesia.
- Sternberg, Robert J. (2008). *Psikologi Kognitif*. Diterjemahkan oleh Yudi Santoso. Yogyakarta: Pustaka Pelajar.
- Sugiyono. (2004). *Metode Penelitian Bisnis*. Bandung: Alfabeta.
- Suharjo. (1996). *Gizi dan Pangan*. Yogyakarta: Kanisius.
- Supriadi, Dedi. (2004). *Membangun Bangsa Melalui Pendidikan*. Bandung: PT Remaja Rosdakarya.
- Syah, M. (1996). *Psikologi Belajar*. Bandung: PT Remaja Rosdakarya.
- Wiharyanti, Rooslain. (2006) *Anak Yang Sarapan Daya Ingatnya Lebih Baik*. [Online]. Tersedia: www.bernas.co.id/news/CyberNas/WACANA/3876.htm [2 Oktober 2010].
- Wikipedia. *Ensiklopedia Bebas*. [Online]. Tersedia:

<http://id.wikipedia.org/wiki/Sarapan>). [2 Oktober 2010].

Worobey, J & Worobey, H. (1999). The impact of a two-year school breakfast program for preschool aged children on their nutrient intake and pre academic performance. *Child Study Journal*, 29(2).